	UNIPORM H WASTE M	YEVUDOO9	I. Generator's US EPA		Manifest Document No.	2. Page 1	miormation ii	the shaded areas d by Federal law.
. 3	Generator's Name a	and Mailing Address TETETE Compar	A	Tuell M/S C6-	-59		nifest Document N 9 ()	37897
4	. Generator's Phone (**************************************	ine sistes	, CA 90502		B. State Go	nerator's ID Link in includio	na a a a a
6	Transporter 1 Comp	oany Name	6.	US EPA ID Numb		C. State Tre D. Transport	neptatir's D	1087391
7	. Transporter 2 Comp	any Name	8.	US EPA ID Numb	er	E. State Tre	neporter's ID	-001-0185
9	. Designated Facility	Name and Site Address		US EPA ID Numb	<u> </u>	F. Transport G. State Fac		
	USPCI, Inc.		mtain Facili of Knolls ex		,	ルター H. Facility's	Phone	1111
	OFF of 1-8	e, Citve, UT	les le			-801-81	E-3900	
1	1. US DOT Description	on (Including Proper Ship	pping Name, Hazard Cla	ss, and ID Number)	12. Conta	iners 7 13	Cleantity Unit	Waste N
a	M, Hazard	ous Waste Se	14, N.O.S.	(Chycapurtum)				State
Ļ		189, (DOO7,FE	306)	an s	01012	6 M 215	277710 2	Boot Fee
b	A Part of the second	and the second s	ч					State EPA/Other
6	•	22		18 C.		1 5/		State:
		er e	ere See	en e		7.37		EPA/Other
a			^{ter} ou d			3.46	7-1	State
								EPA/Other
1	In case of	Sandrahan		2405 22086 rec at 800-42	<i>F</i>	f unabl	e to delfi	rer, retur
Ļ	6.			Norman .	<u> </u>	a.	15m	<u>f</u>
`	GENERATOR'S CI	, packed, marked, and la	by declare that the contabeled, and are in all re	ents of this considerent spects in proper condition	are fully and acc n for transport by	urately descri highway ac	ribed above by pro cording to applicat	per shipping name le international an
	to be economically present and future	y practicable and that I h threat to human health	nave selected the pract and the environment; C	n place to reduce the vol- icable method of treatme R, if I am a small quantit s available to me and tha	nt, storage, or d y generator, i ha	sposal curre	ntly available to me	which minimizes
1	Robert 7. Transporter 1 Ackr	G 70	icillo Jr.	Signature	18.	Tue	erg.	Month Day
P	rinted/Typed Name	RALLO		Signature (alow 1	721	UI	Month Day
/述	8. Transporter & Ackr	owledgement of Receip	t of Materials	Olan-tura		******		Ma-45 2
١	rinted/Typed Name			Signature				Month Day
	9. Discrepancy Indica	ition Space					,	r.j.
		4				- I make make	,	·
T.	Facility Owner or C rinted/Typed Name	Operator Certification of	receipt of hazardous m	Signature	manifest except	as noted in It	em 19. <i>q</i>	Month Day
2	intop, typou itamo					[]		
2	Nh Kin	asley	ph.: h.t	ot Write Below This	the co	-pel	my -	الماري الكار



UNITED DUMPING SERVICE, INC. FIELD WORK ORDER 14016 EAST VALLEY BOULEVARD

			E: (818) 9 (818) 336	61-9326					,e*					
CUSTOMER/A	DIDRESS)	DUGLAS 1	AIRCE	1FT	CO					ATÉ WORK	PERFORME Y	-26	9/	
		19503				-	AUE			AIE OF INE	4	-26		
		TORRE								AE CALL RE				
PHONE NO.			CONTACT						11	ONTRACT				
F LOCATION.) ("	OSS REPOR	T NO./P.O.	NO.:		
SCOPE OF WE	ĐIÀK.	PJUDA	JLY.	bin	# 11.	٤٩	118	99 ç	Diw	#	R-36	84		
	EQUIPMENTYPE	NT:	EQUIPMENT NO.		OPERATO NAME	2		START	ARRIVE	TIME	STOP	S.T. TIME	O.T. TIME	TOTAL HOURS
ROLL	- OFF		35	W.C	CHIRA	u	LO	600	700	820				
)						· 						 		
			<u> </u>	<u> </u>						ļ	-	 		
	. Server			-			,					-		
				<u> </u>					<u> </u>					
	PERSONN	EL:			TITLE			START TIME	ARRIVE TIME	TIME	STOP TIME	S.T. TIME	Ø.T. TIME	TOTAL HOURS
	02_													
F 6		and the second s							4. *·			<u> </u>		
	<i>x</i> 0										ļ		<u> </u>	
<u> </u>			<u> </u>								<u> </u>	 	<u> </u>	
											ļ	 	<u> </u> 	
									<u>. </u>	<u> </u>	<u> </u>	<u> </u>	<u>.</u>	
D MA	ISPOSAL:	DISPOSAL SIT		QTY	UNIT) (COMSU	MABLE: PE	(277	TYI	ÞE	QTY
0037	3975	USPC:	I	20	Y									
					,									
			, as		, we see									
										- 1				

DIN A R.384 FREE LIQUIDS WADRAINED FOR 1/2 hour

Robert G. Tuell, Jr.	Robert D. Juellige.	042691
17. Transporter 1 Acknowledgement of Receipt of Materials		
Printed/Typed Name	Signature	Month Day Year
MATER CHEALLO	Willy recovery	P 141216 17 1/
18. Transporter 2 Acknowledgement of Receipt of Materials		,
Printed/Typed Name	Signature	Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature

DHS 8022 A Do Not Write Below This Line

EPA 8700-22 (Rev. 6-89) Previous editions are obsolete.

CASE Z

A

Month Day

Year

1 1		Form desi			1 Genera	tor's US FPA	ID No.	, N	fanifest	2. P	age 1	Inform	ation in	the shaded area
L		STE M			CAD	1018161	5 11 10 10 1	015 7 12	10614	<u> </u>	of 1	4	•	by Federal law.
3.	Doug I	as Air	d Mailing Craft	Address Compa	any A	ttn: R.	Tuell M	/S C6-5	9	A. Stat	e Manife:	at Docu	"3'/	37897
- بار							e, CA 90				e Genera			01001
4.	Generator	'a Phone (213 5	33-792	26 or	213 – 533	-7231			H ₄	AIHIC	(13)	51010	015161918
5.	Transport	er 1 Compa	iny Name		•	6.	US EPA	ID Number		C. Stat	e Transp	orter's	ID	1.0
		d Pumr			es	<u> </u>	<u> </u>		<u> 7 7 1</u>					961-9326
' '-	Transport	er 2 Compa	my Name		jegija versioja. Seen john sidd		US EPA	I I I I			e Transp		U .	Million of the second
9.	Designate	d Facility N	lame and	Site Addres	58	10	US EPA	ID Number	1	<u> </u>	e Facility		n K. J.	
1						n Facil olls ex					11	11	11	
		f I-80				1. 89 ₁ 1. 3 1. 5				1. 6 ***********************************	ility's Pho			
	0,7	See Separa	-,	,,,,,	•		TID19191	1131011	7 4 8		-595-		14.	L
11.	. US DOT	Description	(Including	Proper Sh	nipping Nam	e, Hazard Cla	ass, and ID Nun	nber)	No.	Туре		antity	Unit Wt/Vo	Weate !
a.	RQ. E	lazardo	ous Wa	ste So	olid.	.2.0.N	(Chromiu	m)						State
		, NA91							0,0,2	С.М			Р	181 500750
b.				•					0012	0 1/3			<u> </u>	State
		8	•											EPA/Other
C.														State
		2		•					1	.				EPA/Other
d.							. :		 	┝┸╾		1_1_	-	State
														EPA/Other
		-							1			1 1		EPA/Other
<i>.</i>	a) GI	191-057	77. Ch	eriale Liste LYOMTUI	Aboye D Filt	er Cake	•			K. Hen	dling Co	des for	Wastes b.	Listed Above
ر ا	. Special I	fandling Ina	itructions (and Additio	nal Informat Contac	t ^{on} Chemt	rec at 8	00-424-	9300. Respon	e. G. If un	able	to (d.	Ver, retur
ار	. Special I	fandling Ina	itructions (and Additio	nal Informat Contac	t ^{on} Chemt		00-424- ergency	9300. Respon	e. G. If un	able	to (d.	
16.	Special I In ca gener	fandling Ina	itructions (and Additio	nal Informat Contac	t ^{on} Chemt	rec at 8	00-424- ergency	9300. Respon	e. G. If un	able	to (d.	
ر ا	Special I In Ca gener	tandling ins SC Of ator.	accid Weigh	and Additionlent, (ats are	nal information tacks appro-	tion Chemt Chemt Oximate	rec at 8 DOT Em	ergency	Respon	c. If unnse G	able auide	to (d. deliv	ver, retui
16.	Special I In Ca gener GENER and are	tandling ins SC Of ator.	structions a accid	and Addition lent, (c) its are	nal information tacks appro-	tion Chemt Chemt Oximate	rec at 8 DOT Em	ergency	Respon	c. If unnse G	able auide	to (d. deliv	er, retu
16.	Special I In Co gener GENER and are national If I am a to be ec	ator. ATOR'S CEclassified, governmen	RTIFICATI packed, m t regulatio	and Additionlent, (and the control of the control o	nal information tace approper	tion themt. Themt. That the conduction all received the program is conducted the practice.	rec at 8 DOT Em	nsignment are er condition for the volume of treatment,	e fully and according transport to and toxicity atorage, or	If unnse G	able uide	to (# 32	d. deliy	ver, retui
16.	Special I IN Co GENER and are national if I am a to be ec	tandling ins SC Of ator. ATOR'S CE classified, governmentary quantonomically and future to	atructions a CCTO WeTgh RTIFICATI packed, m t regulatio tity genera practicabli	and Addition lent, (a) the area (a) the area (a) the area (a) the area (a) that the and that the area (a) the	eby declare labeled, and the telephone to the telephone t	tion themt. t Chemt. that the condition and are in all received the praction of the condition of the condi	rec at 8 DOT Em	nsignment are er condition for the volume of treatment,	Respon	If unnse G	able uide	to (# 32	d. deliy	ver, retui
16. Prin	Special I In Co gener General and are national if I are present generati	ATOR'S CE classified, governmentarge quant and future to and aeled d Name	atructions a CCTO WeTgh RTIFICATI packed, m t regulatio tity genera practicabli	ion: I her arked, and that the arked and that arked arked arked.	eby declare labeled, and by that I have select the and the eanagement	tion t Chemt ox imate that the cond are in all re e a program is the that the practical the practical that is	rec at 8 DOT Em tents of this consequents in proper in place to reduce the ticable method OR, if i am a sm a available to m Signature	neignment are er condition for the volume of treatment, nail quantity go ne and that I co	e fully and ac or transport to e and toxicity storage, or enerator, I ho can afford.	in se G	describe ay accord e general currently e a good	to (# 3]	d. deliy	ver, retui
16.	Special In Co gener gener GENERA and are national If I am a to be ent generati	ator. Ator's CE classified, government on and acide divire to an and acide divired to an analysis and acide divired to an acide divired to acide di	RTIFICATI packed, m t regulatio tity genera practicable incet the bea	and Addition lent, (c) len	eby declare labeled, and the eanagement	that the control of that the control of the practed that is the pr	rec at 8 DOT Em tents of this consequents in proper in place to reduce the ticable method OR, if i am a sm a available to m Signature	neignment are er condition for the volume of treatment, nail quantity go ne and that I co	Respon	in se G	describe ay accord e general currently e a good	to (# 3]	d. deliy	ver, retui
16. Prin	Special I In Ca gener Gener Gener Gener and are national If I am a to be ecopresent generation of the composition of the co	ATOR'S CE classified, government large quant on and select d Name	RTIFICATI packed, m t regulatio tity genera practicable incet the bea	and Addition lent, (c) len	eby declare labeled, and the eanagement	that the control of that the control of the practed that is the pr	rec at 8 DOT Em	neignment are er condition for treatment, tall quantity go ne and that I colored	e fully and ac or transport to e and toxicity storage, or enerator, I ho can afford.	in se G	describe ay accord e general currently e a good	to (# 3]	d. deliy	ver, retur
16. Print F. 17.	Special In Co gener gener GENERA and are national If I am a to be ent generati	ATOR'S CE classified, government large quant on and select d Name	RTIFICATI packed, m t regulatio tity genera practicable incet the bea	and Addition lent, (c) len	eby declare labeled, and the eanagement	that the control of that the control of the practed that is the pr	rec at 8 DOT Em tents of this consequents in proper in place to reduce the ticable method OR, if i am a sm a available to m Signature	neignment are er condition for treatment, tall quantity go ne and that I colored	e fully and ac or transport to e and toxicity storage, or enerator, I ho can afford.	in se G	describe ay accord e general currently e a good	to (# 3]	d. deliy	ver, retui
16. Prin	GENERA and are national if I am a to be expresent generation. Transported/Type	ATOR'S CE classified, government large quant on and select d Name	RTIFICATI packed, m t regulatio practicable hreat to h cot the bea	ion: I here and that summer healt at wester me	e appropriate appr	tion themt t Chemt ox imate that the consider in all re- the a program is the practical themselves the practical that is finale	rec at 8 DOT Em	neignment are er condition for treatment, tall quantity go ne and that I colored	e fully and ac or transport to e and toxicity storage, or enerator, I ho can afford.	in se G	describe ay accord e general currently e a good	to (# 3]	d. deliy	ver, retur
16. Prin 17. Prin 18.	GENERA and are national if I am a to be expresent generation. Transported/Type	ATOR'S CE classified, povernmen large quant on and seled Name	RTIFICATI packed, m t regulatio practicable hreat to h cot the bea	ion: I here and that summer healt at wester me	e appropriate appr	tion themt t Chemt ox imate that the consider in all re- the a program is the practical themselves the practical that is finale	rec at 8 DOT Em	neignment are er condition for treatment, all quantity gene and that I consider the condition of the conditi	e fully and ac or transport to e and toxicity storage, or enerator, I ho can afford.	in se G	describe ay accord e general currently e a good	to (# 3]	d. deliy	ver, retur
16. Prin 18. Prin	GENERA and are national If I am a to be ecopresent generation. Transpornted/Type	ATOR'S CE classified, government large quant on and select d Name et al Acknowled Name ter 2 Acknowled Name	RTIFICATI Packed, m t regulatio tity genera practicabl threat to h tot the bea	ion: I here and that summer healt at wester me	e appropriate appr	tion themt t Chemt ox imate that the consider in all re- the a program is the practical themselves the practical that is finale	rec at 8 DOT Em tents of this co- espects in proper in place to redu ticable method DR, if i am a sm s available to m Signature	neignment are er condition for treatment, all quantity gene and that I consider the condition of the conditi	e fully and ac or transport to e and toxicity storage, or enerator, I ho can afford.	in se G	describe ay accord e general currently e a good	to (# 3]	d. deliy	ver, returned of the second of
16. Prin 17. Prin	GENERA and are national If I am a to be ecopresent generation. Transpornted/Type	ATOR'S CE classified, povernmen large quant on and seled Name	RTIFICATI Packed, m t regulatio tity genera practicabl threat to h tot the bea	ion: I here and that summer healt at wester me	e appropriate appr	tion themt t Chemt ox imate that the consider in all re- the a program is the practical themselves the practical that is finale	rec at 8 DOT Em tents of this co- espects in proper in place to redu ticable method DR, if i am a sm s available to m Signature	neignment are er condition for treatment, all quantity gene and that I consider the condition of the conditi	e fully and ac or transport to e and toxicity storage, or enerator, I ho can afford.	in se G	describe ay accord e general currently e a good	to (# 3]	d. deliy	ver, returned of the second of
16. Prin 17. Prin	GENERA and are national If I am a to be ecopresent generation. Transpornted/Type	ATOR'S CE classified, government large quant on and select d Name et al Acknowled Name ter 2 Acknowled Name	RTIFICATI Packed, m t regulatio tity genera practicabl threat to h tot the bea	ion: I here and that summer healt at wester me	e appropriate appr	tion themt t Chemt ox imate that the consider in all re- the a program is the practical themselves the practical that is finale	rec at 8 DOT Em tents of this co- espects in proper in place to redu ticable method DR, if i am a sm s available to m Signature	neignment are er condition for treatment, nail quantity gene and that i c	e fully and ac or transport to e and toxicity storage, or enerator, I ho can afford.	in se G	describe ay accord e general currently e a good	to (# 3]	d. deliy	ver, returned of the second of
16. Prin 17. Prin	GENERA and are national If I am a to be ecopresent generation. Transpornted/Type	ATOR'S CE classified, government large quant on and select d Name et al Acknowled Name ter 2 Acknowled Name	RTIFICATI Packed, m t regulatio tity genera practicabl threat to h tot the bea	ion: I here and that summer healt at wester me	e appropriate appr	tion themt t Chemt ox imate that the consider in all re- the a program is the practical themselves the practical that is finale	rec at 8 DOT Em tents of this co- espects in proper in place to redu ticable method DR, if i am a sm s available to m Signature	neignment are er condition for treatment, nail quantity gene and that i c	Responsible fully and according to transport to and toxicity storage, or enerator, I hoan afford.	in se G	describe ay accord e general currently e a good	to (# 3]	d. deliy	ver, returned of the second of
16. Prin 17. Prin 18. Prin 19.	GENERA and are national if I am a to be ecorpresent generalinted/Type Transpornted/Type Transpornted/Type Discrepa	ATOR'S CE classified, government large quantonomically and future to and select Acknowled Name ter 2 Acknowled Name ter 2 Acknowled Name	RTIFICATI Packed, m t regulatio tity general practicable threat to h ct the bea	ON: I her arked, and that suman healt at western of Rece	eby declare labeled, and the eanagement of Materials	tion t Chemt ox imate othat the conductor in all re e a program in the prace invironment; of the prace invitor in all sections of the prace in all sectio	rec at 8 DOT Em tents of this consequences in proper in place to reduct ticable method OR, if I am a sm a available to m Signature Signature	nsignment are er condition for treatment, sall quantity go ne and that I color to the color to the color treatment, sall quantity go ne and that I color to the c	Response fully and acor transport to and toxicity atorage, or enerator, I have an afford.	If unnse G	describerary accorded to the contract of the c	to (# 32 d above ding to a ted to ti availab faith ef	d. deliy	ver, returners shipping name international are international are which minimizes alnimize my waste which minimize my waste Month Day O A 2 Month Day Month Day
16. Prin 17. Prin 18. Prin 19.	GENERA and are national if I am a to be expresent generation. Transpored/Type Transpored/Type Discrepa	ATOR'S CE classified, government large quantonomically and future to and select Acknowled Name ter 2 Acknowled Name ter 2 Acknowled Name	RTIFICATI Packed, m t regulatio tity general practicable threat to h ct the bea	ON: I her arked, and that suman healt at western of Rece	eby declare labeled, and the eanagement of Materials	tion t Chemt ox imate othat the conductor in all re e a program in the prace invironment; of the prace invitor in all sections of the prace in all sectio	rec at 8 DOT Em tents of this co- espects in proper in place to redu ticable method OR, if I am a em s available to m Signature Signature	nsignment are er condition for treatment, sall quantity go ne and that I color to the color to the color treatment, sall quantity go ne and that I color to the c	Response fully and acor transport to and toxicity atorage, or enerator, I have an afford.	If unnse G	describerary accorded to the contract of the c	to (# 32 d above ding to a ted to ti availab faith ef	d. deliy	ver, returned of the second of